

ENTEROCOCCI BY QUANTI-TRAY IDEXX Enterolert						Page 1 of 1
Facility Name: _____ VELAP ID: _____						
Assessor Name: _____ Analyst Name: _____ Inspection Date: _____						
Relevant Aspect of Standards	Method Reference	Y	N	N/A	Comments	
<i>Records Examined:</i> SOP Number/ Revision/ Date _____ Analyst: _____						
Sample ID: _____ Date of Sample Preparation: _____ Date of Analysis: _____						
Are media protected from light and stored according to manufacturer's recommendations (2-30°C)?	Enterolert					
Are contents of pack added to 100 mL of water sample in a sterile, transparent, non-fluorescing container?	Enterolert					
If diluting, is only sterile, nonbuffered , oxidant-free water used for dilutions (marine samples are diluted at least 10X)?	Enterolert					
Is the container capped and shaken after adding media?	Enterolert					
Is sample or dilution added to the Quanti-Tray and sealed correctly by using an IDEXX Quanti-Tray Sealer?	Enterolert					
Are samples incubated for 24 hours at 41 ± 0.5°C?	Enterolert					
Are results read within 24-28 hours? (Positives read early, or negatives read late are also valid)	Enterolert					
Are wells that fluoresce blue when exposed to 6 watt, 365 nm UV lamp five inches away from the sample in a dark environment considered positive for Enterococci?	Enterolert					
Are results determined correctly from the appropriate IDEXX MPN table? Were results are multiplied by dilution factors if sample dilutions were made?	Enterolert					
Is one of the two following groups of bacterial controls used to check for each lot of Enterolert? (1). <i>Enterococcus faecalis</i> – Fluoresce <i>Escherichia coli</i> – No Fluoresce <i>Streptococcus bovis</i> – No Fluoresce OR (2) <i>Enterococcus faecium</i> – Fluoresce <i>Serratia marcescens</i> – No Fluoresce <i>Aerococcus veridans</i> – No Fluoresce	Enterolert					
Notes/Comments:						